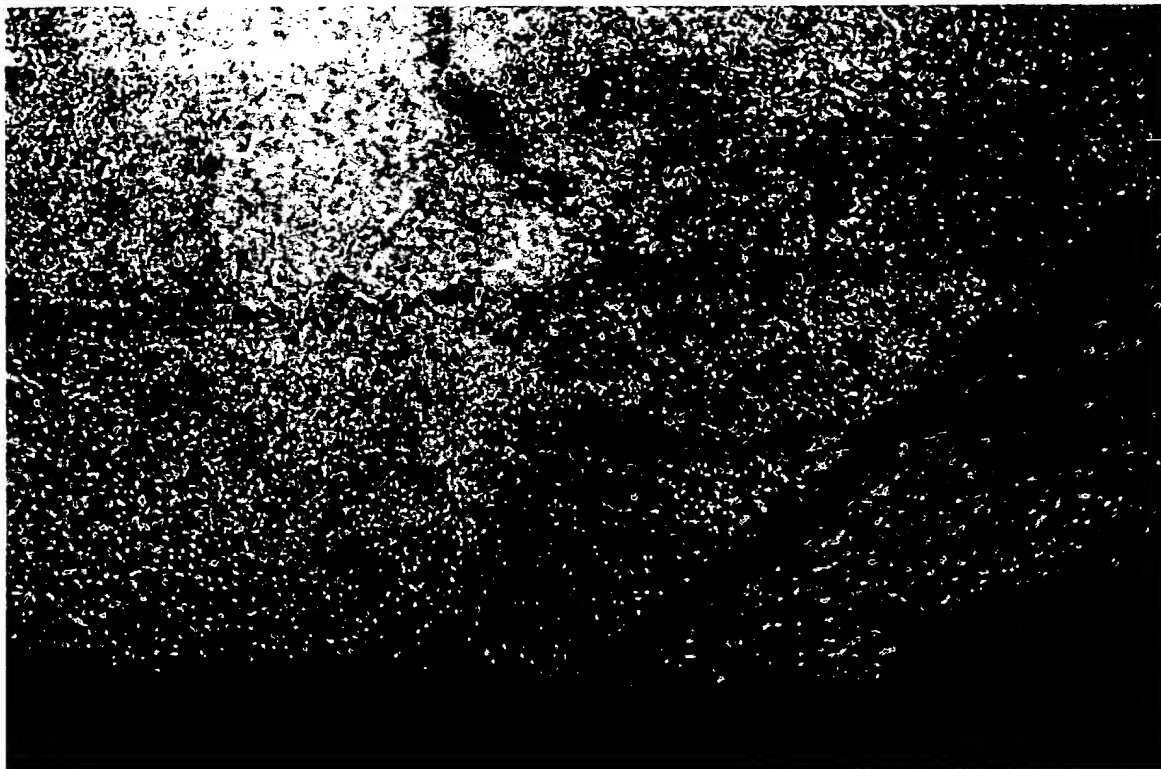


000007-00000000



**WITH PROTEIN GROWTH FACTORS
TREATED W/ FBS + 1mm Ca^{++}
CONTROL - SKIN SHEET DISPASE RELEASED
PHASE CONTRAST MICROSCOPE
20X MAGNIFICATION**

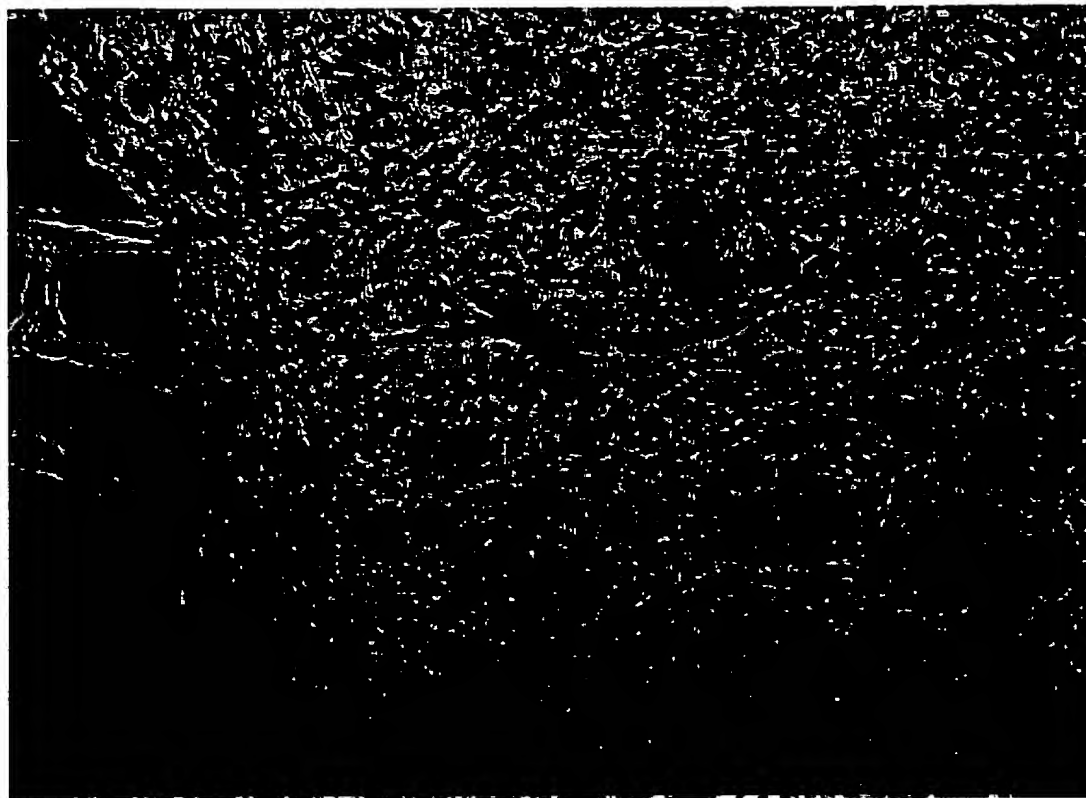
FIG. 4B



TOTAL CELL PLATING
CONTROL
PHASE CONTRAST MICROSCOPE
20X MAGNIFICATION

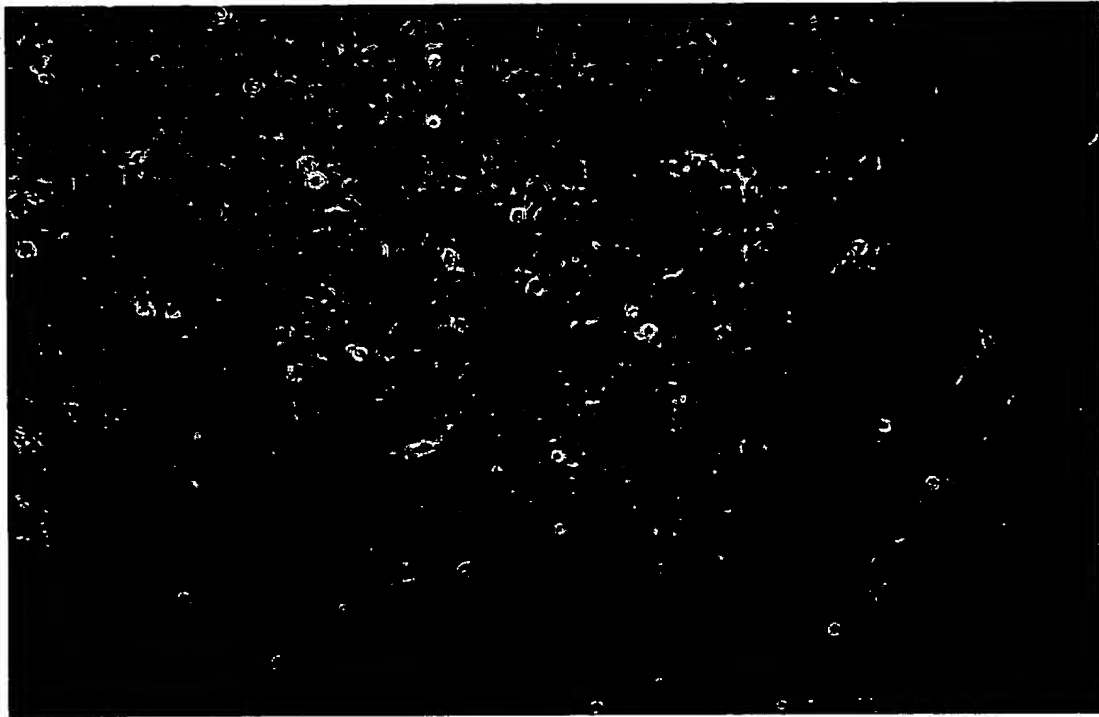
FIG. 4A

005207" E5E46550



RETINYL ACETATE
WITHOUT PROTEIN GROWTH FACTORS
RETINYL ACETATE - SKIN SHEET
TREATED W/ FBS +1mm Ca⁺⁺
DISPASE TOTAL RELEASE
PHASE CONTRAST MICROSCOPE
20X MAGNIFICATION

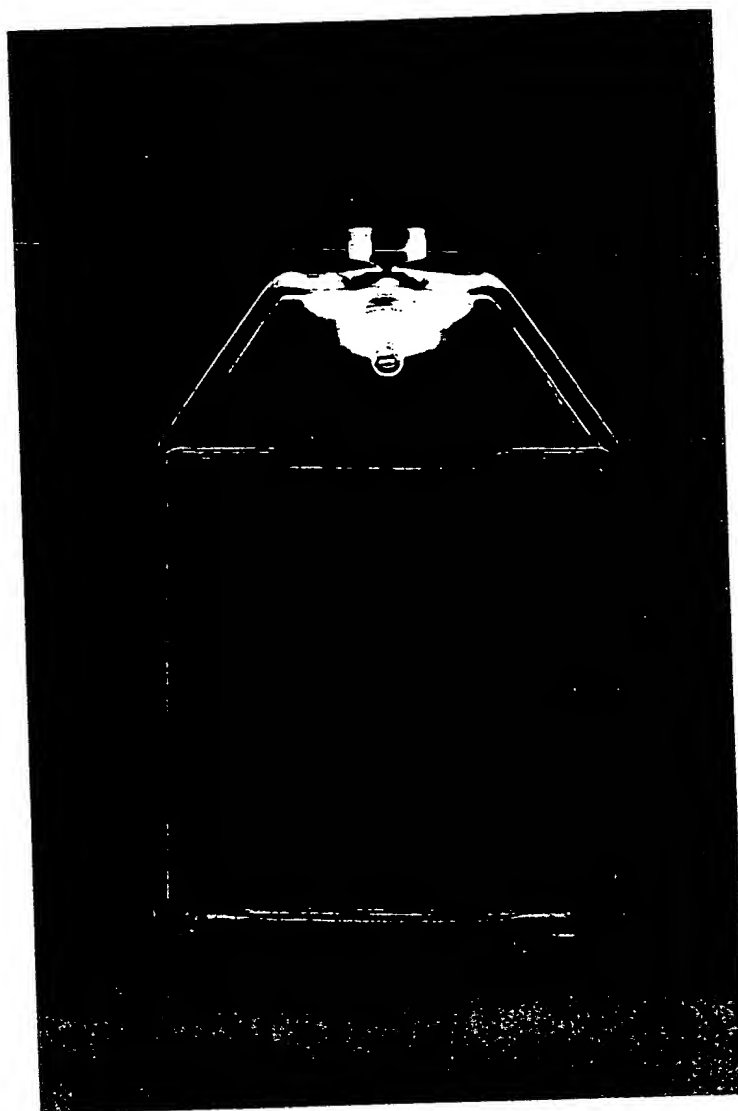
FIG. 3B



**RETINYL ACETATE CULTURE TREATMENT
PRE-DISPASE RELEASE OF SKIN SHEET
PHASE CONTRAST MICROSCOPE
20X MAGNIFICATION**

FIG. 3A

002207-2626960



**EXPERIMENT 2 - PLATE D - 72 HRS
STANDARD MEDIA W/ NO RETINYL ACETATE &
NO PROTEIN GROWTH FACTORS
CELLS FIXED AND STAINED -1.25X ACTUAL SIZE
RELATIVE OPTICAL DENSITY TO PLATE A = 6.7**

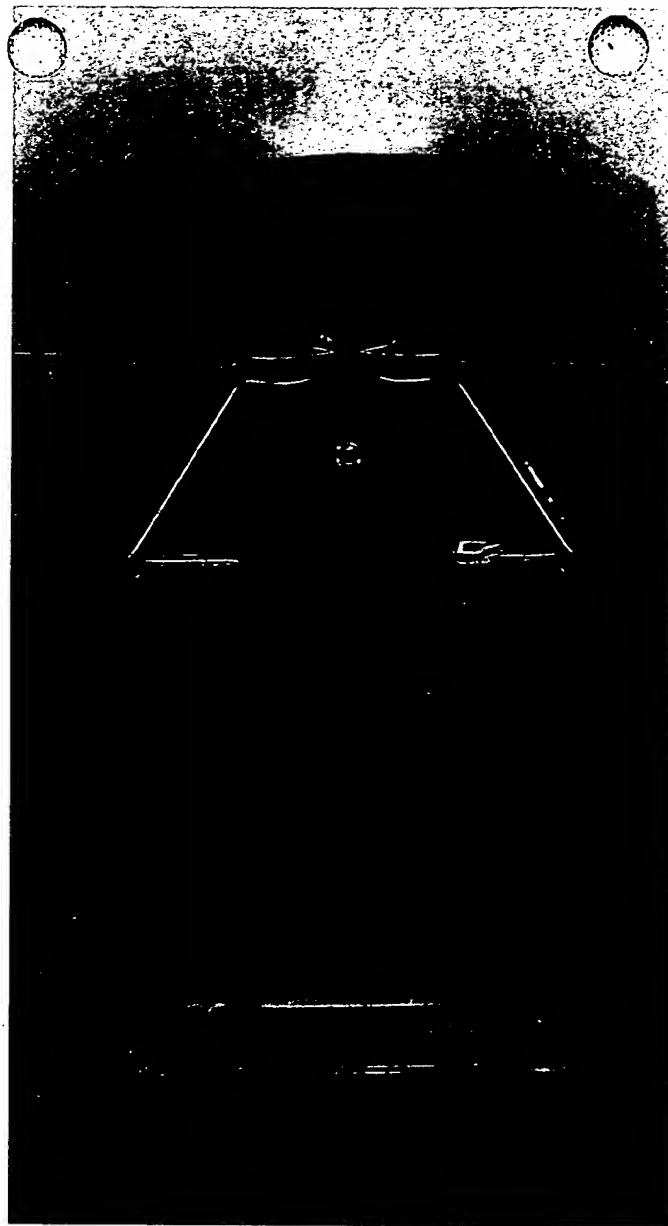
FIG. 2D

A high-contrast, black and white photograph of a vintage car, possibly a Cadillac, viewed from the front. The car is centered in the frame, with its headlights and grille visible. The image is framed by a thick black border, and there are two circular light sources in the top corners.

FIG. 2C

A high-contrast, black and white photograph of a perfume bottle. The bottle is dark and rectangular with a faceted design. It has a small, light-colored circular label on the front. The bottle is set against a dark, textured background. Two circular punch holes are visible at the top of the page.

FIG. 2B



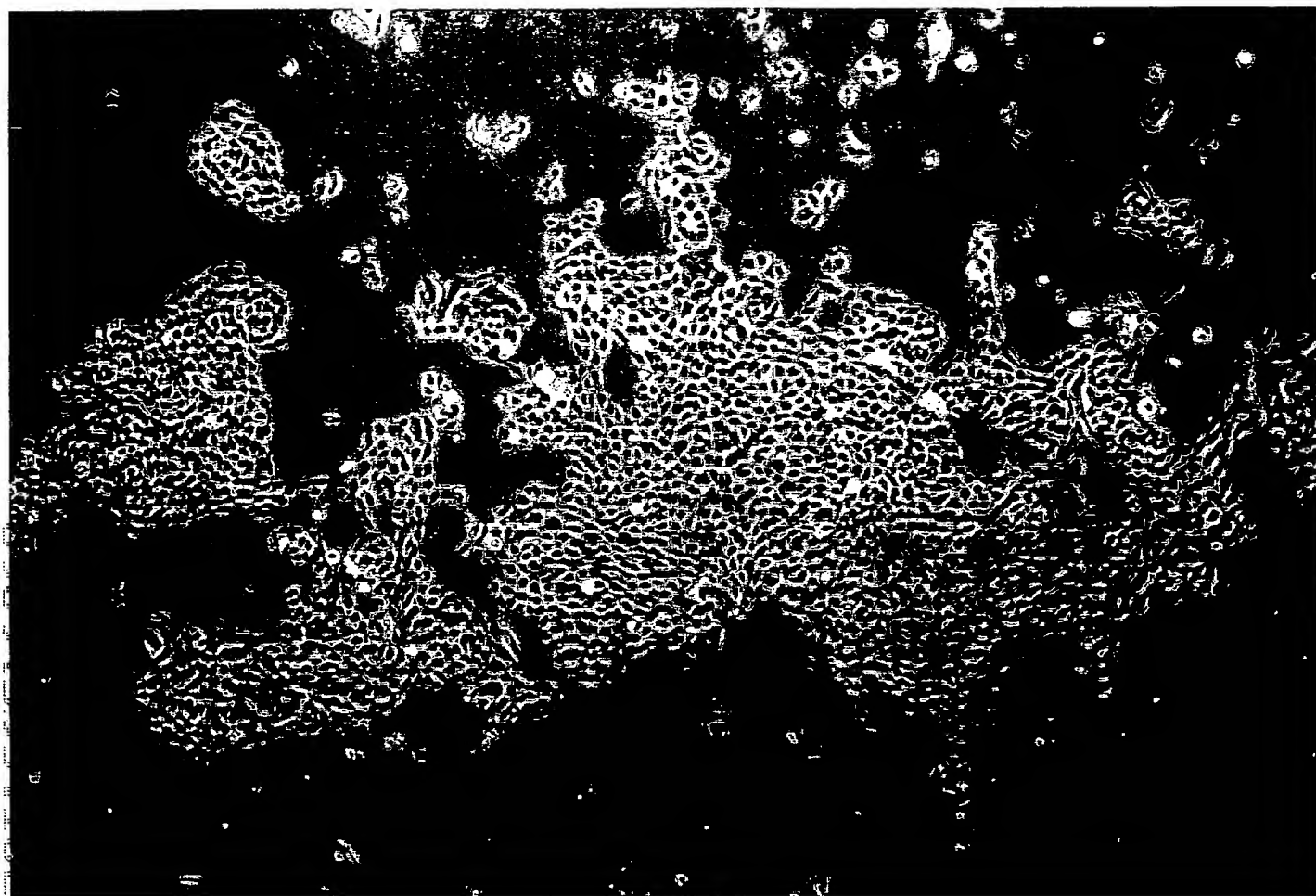
EXPERIMENT 2 - PLATE A - 1 HR
TOTAL CELL PLATING
CELLS FIXED AND STAINED -1.25X ACTUAL SIZE
RELATIVE OPTICAL DENSITY UNITS = 1.0

FIG. 2A



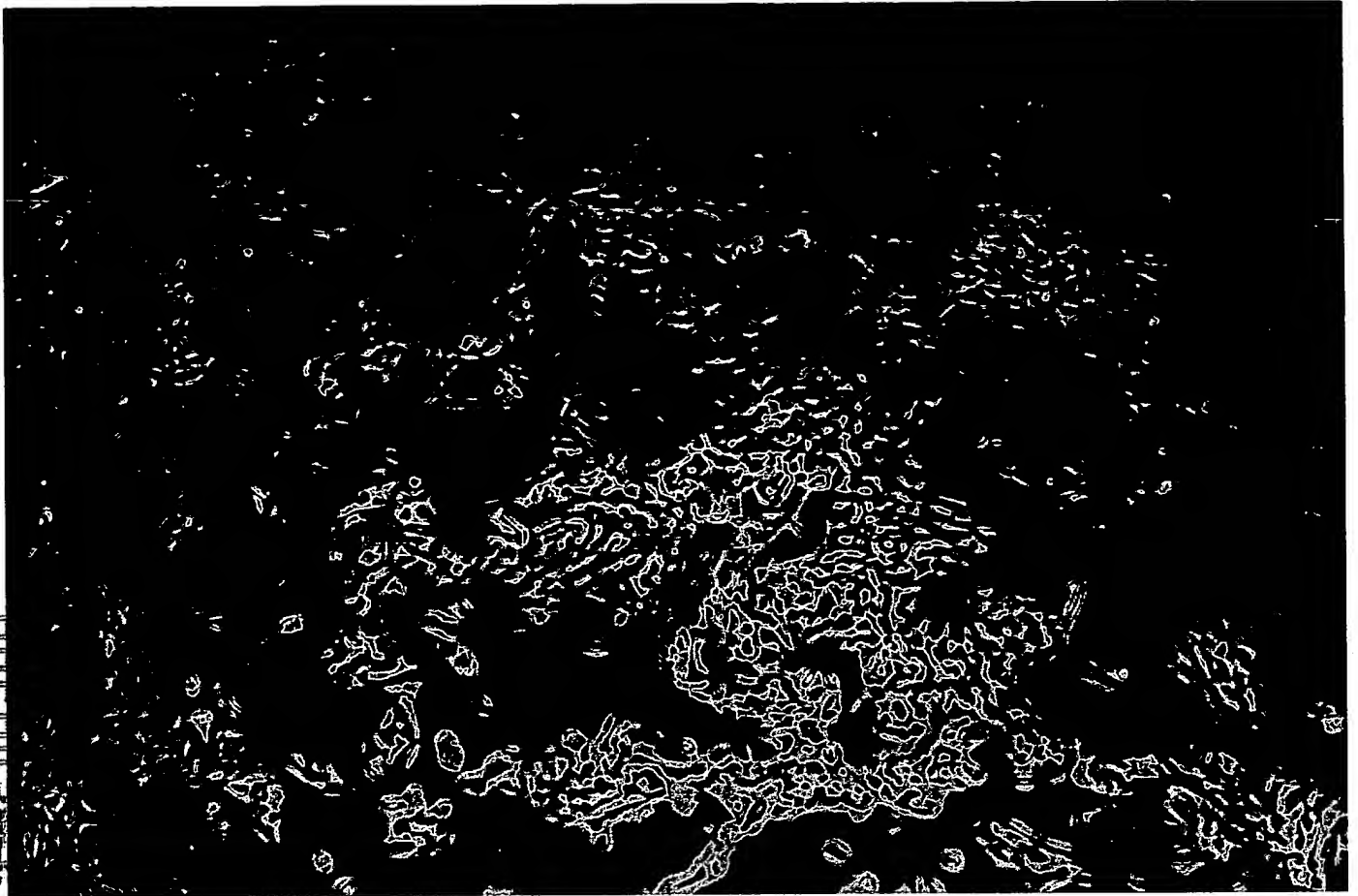
EXPERIMENT 2 - PLATE D - 72 HRS
STANDARD MEDIA W/ NO RETINYL ACETATE &
NO PROTEIN GROWTH FACTORS
LIVE CELLS - PHASE CONTRAST MICROSCOPY - 160X

FIG. 1D



**EXPERIMENT 2 - PLATE C - 72 HRS
STANDARD MEDIA W/ RETINYL ACETATE
NO PROTEIN GROWTH FACTORS
LIVE CELLS - PHASE CONTRAST MICROSCOPY - 160X**

FIG. 1C



EXPERIMENT 2 - PLATE B - 72 HRS
COMPLETE MEDIA W/ PROTEIN GROWTH FACTORS
LIVE CELLS - PHASE CONTRAST MICROSCOPY - 160X

FIG. 1B